## CALDWELL COUNTY SCHOOLS

## INSTRUCTIONAL USE OF STUDENT EMAIL

# IMPLEMENTATION PLAN FOR OCTOBER 2001 ROLLOUT GRADES 6 - 12

- 1. Select a team of teachers from CCHS and CCMS to assist in rollout of student email (representatives from variety of content areas, including STC)
- 2. Meet with teams from each school to brainstorm educational uses for student email
- 3. Develop plans and timelines for introducing students to email
- 4. Provide teams with training in the following areas: correct logging in procedures for student web mail, network etiquette (the do's and don't of online communication), review of AUP, use of websites that provide student email ideas
- 5. Reserve computer labs for student email implementation
- 6. Take students to lab for training and assignment of at least one email project

#### **CCHS TEAM CCMS TEAM**

Jill Phelps - French

Anna Lea Claxton - Practical Living, Career and Tech Ed

Judy Edwards - Language Arts

Melissa Earnest - Social Studies and Technology

Christy Phelps - Social Studies, Journalism

Rhett Miller - Math and Science

Gerry Baker - Agriculture

Susan Brinkley - Reading, PE, Social Studies

Jennifer Griggs - Business and Technology

# **Brainstorming Ideas for Using Student Email**

- Reader response to each other and to the teacher if entire class is reading same book or story
- EPals, particularly in French class; students can write to each other in French and CC to teacher
- French III students who are working independently can email questions and assignments in French to the teacher
- Students in one class can collaborate on projects with students in another class through email
- Clubs and organizations can communicate with members through email

- Classes working on a particular project can team up with students in another school on the same project
- Students can conduct electronic interviews with people they might never have the opportunity to meet in person
- Students can email assignments to teachers either at school or from home
- Students can email information/concerns/questions to government officials
- Student could conduct research on community, state, and national economic systems through email
- Research for a practical living project could include students emailing questions to various community organizations
- Set up email pen pals with schools in other states/countries
- For a genealogy unit, email could be used to obtain family information
- Email famous authors with questions about books being read in class
- Email can assist in communication between gifted and talented students and their teacher
- Students can email class notes to a friend who was absent from school
- Student email would provide opportunity for a student to ask questions to a teacher about class assignments who might otherwise be afraid to ask a question in person because of shyness or intimidation by other students in classroom
- Students could conduct surveys by email and chart/graph the results
- School web site team can collaborate through email
- Clubs/Organizations can communicate with regional and state officers and send in reports electronically
- Teachers can email information/detailed instructions to students concerning a particular assignment or project
- Great medium for providing students with "hot links" to web sites that could be helpful in preparing for a particular topic being discussed in class
- Local businesses can email information, logos, graphics, etc., for yearbook advertisements to yearbook staff members in charge of ads

# Training

Director of Technology will meet with teams from each school during their common planning time for training during the <u>third week in October</u>. Labs will be reserved at that time for final implementation phase during <u>fourth week in October</u>. Teams will be responsible for working with other teachers in school to inform them about proper use of student email and encourage teachers to use email assignments.

### **Management of Student Email Accounts**

A senior STLP student will be assigned to manage student email accounts under the supervision of the

District Systems Engineer.